

Attorney Docket Number 2001.662 US D3

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of
EGGEN et al

Serial No.: To be assigned

Group Art Unit: To be assigned

Filed: October 23, 2003

Examiner: To be assigned

For: PROCESS FOR RAPID SOLUTION SYNTHESIS OF PEPTIDES

Divisional of USSN 10/199,805 filed July 19, 2002

SUBMISSION OF SEQUENCE LISTING

Assistant Commissioner of Patents
Alexandria, VA 22313

October 23, 2003

Sir:

Applicants are submitting herewith the Sequence Listing for the above-identified application in paper copy. No new matter is added hereby.

Please use the last filed Computer Readable Form, filed February 25, 2003 as the Computer Readable Form for the instant application.

Respectfully submitted,



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2001662 Sequence Listing.ST25
SEQUENCE LISTING

<110> Akzo Nobel Patent Department
<120> Process for rapid solution synthesis of peptides
<130> Eggen et al
<140> 10/199,805
<141> 2002-07-19
<160> 2
<170> PatentIn version 3.2
<210> 1
<211> 4
<212> PRT
<213> Artificial
<220>
<223> Synthetic peptide

<220>
<221> VARIANT
<222> (1)..(4)
<223> Description of Artificial Sequence: Synthetic peptide, Boc at
N-
and tBu-ester at C-terminus; tBu-ester at Asp side chain;
tBu-ester at Ser side-chain

<400> 1
Gly Phe Asp Ser
1

<210> 2
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<223> Synthetic peptide

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<221> VARIANT
<222> (1)..(8)
<223> Description of Artificial Sequence: Synthetic peptide,

2001662 Sequence Listing.ST25

tBu-ether
at Ser and Tyr side-chains; Leu at positin 5 is D-Leu;
tBu-ester
at C-terminus

<220>

<221> MISC_FEATURE

<222> (7)..(7)

<223> Xaa at position 7 is Orn with Boc on Orn side-chain

<400> 2

His Trp Ser Tyr Leu Leu Xaa Pro
1 5